RC-20

Record Cleaner

USER MANUAL

HANSS acoustics

HANSS
acoustics

IMPORTANT NOTICE

Safety instructions:

1. Before operation make sure the RC-20 is on a stable and clean surface.
2. Make sure the cord is plugged in and isnt placed where it can be pinched or tripped over.
3. When applying fluid please be careful not to over apply causing the liquid to spill on the floor or surrounding areas. If a spill occurs wipe it immediately.
4. During operation do not leave the machine unattended.
5. Before applying turning on the vacuum the record should be in rotation. Vacuum should only be applied when the record is wet.
6. There are no servicable parts inside this unit and opening the unit will void the warranty.
7. The vacuum cycle of this unit should be in operation no longer than 20-30mins continously and should be shut down to cool between cleaning sessions.

Dear customer,

Thank you for purchasing the HANSS ACOUSTICS RC-20 Record Cleaner. Please read the following manual carefully before beginning the cleaning process.

Package contents

1. Aluminum Record Cleaning machine

2.Rubber seal record clamp

3.Record cleaning brush

4.Mains/Power cord

1.

2.

3.

4.

Setup

1.Unpack the unit and place it on a stable surface.

2.Remove the record clamp from the record shaft

3.Turn the suction arm counter clockwise and until it pops out of the rest position.

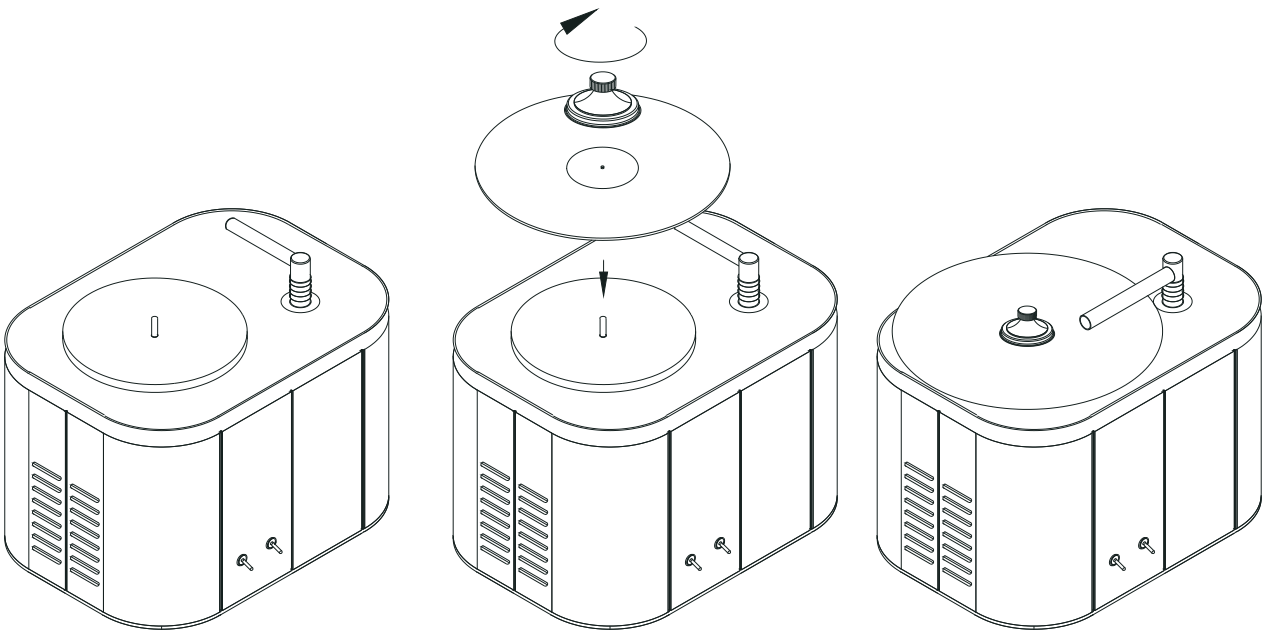
4.At the rear of the unit plug the supplied power cable securely into the unit.

5.Switch on the table to begin rotation , then switch on the vacuum.

6.turn off the rotation and vacuum before placing a record on the record shaft.

Operation

1. Make sure the discharge tube is placed into a glass or bottle.
2. Using the supplied brush clean off any lose dirt or dust from the record.
3. Place the record on the deck and screw down the record clamp until the rubber seal is securely over the record label.
4. Switch on the rotation and apply the cleaning fluid to the record surface. Use the brush to apply a fine film over the record. Gently hold the brush on the grooves during rotation.
5. Turn the suction arm so that it is over the record and than turn on the vacuum.
6. Allow the suction arm to remove the fluid and dirt from the record surface. When dry switch off the vacuum and turn the suction arm away from the record.
7. Unscrew the record clamp and make sure it is clean and dry.
8. Repeat steps 1-6 when preparing to clean and cleaning the reverse side of the record.



Notes

1.When using the record brush do not tilt the brush so as the aluminum side of the brush can touch the record.

2.Make sure the record clamp is secure otherwise the vacuum will prevent the record form rotation properly.

3.A plastic squeeze bottle makes and ideal applicator for the cleaning liquid.

4.proper cleaning will not repair severly damaged or scratched records.

5.when using other manufacturers cleaning fluids it is suggested you read their instructions first before appl .

Maintenance

1.After using the RC-20 it is suggested that it is wiped down and dried.

2.Drain any excess liquid form the unit by opening the discharge valve.

3.If you are not going to use the unit for an extended period please unplug it .

Technical specifications

1.Vacuum	:	1200W
2.motor	:	15W
3.Dimension(L/W/H):		370X270X380MM
4.Total weight	:	11.6kg/25.57lbs

HANSS ACOUSTICS
E-mail: info@hanss-acoustics.com
Website: http://www.hanss-acoustics.com